AMENDMENT

Kindly amend the application, without prejudice, without admission, without surrender of subject matter and without any intention of creating any estoppel as to equivalents, as follows.

In the Specification

Please replace page 7 of the specification with the following:

<u>Salivaricin</u>	Amino Acid and Nucleic Acid Sequence
A	MKNSKDILNNAIEEVSEKELMEVAGG
	KRGSGWIATITDDCPNSVFVCC (SEQ ID NO:1)
	ATGAATGCCATGAAAAACTCAAAAGATATTTTGAACAATGCTATCGAAGAAGTTTCTGA
	AAAAGAACTTATGGAAGTAGCTGGTGGTAAAAGAGGTTCAGGTTGGATTGCAACTATTA
	CTGATGACTGTCCAAACTCAGTATTCGTTTGTTAA (SEQ ID NO:2)
A_1	MKNSKDILTNAIEEVSEKELMEVAGG -1
	KKGSGWFATITDDCPNSVFVCC (SEQ ID NO:3)
	ATGAGTTTTATGAAAAATTCAAAGGATATTTTGACTAATGCTATCGAAGAAGTTTCT
	GAAAAAGAACTTATGGAAGTAGCTGGTGGTAAAAAAAGGTTCAGGTTGGTT
	ATTACTGATGACTGTCCGAACTCAGTATTTGTTTGTTTAA (SEQ ID NO:4)
A_2	atg att gcc atg aaa aac tca aaa gat att ttg aac aat
	Met Ile Ala Met Lys Asn Ser Lys Asp Ile Leu Asn Asn
	gct atc gaa gaa gtt tct gaa aaa gaa ctt atg gaa gta
	Ala Ile Glu Glu Val Ser Glu Lys Glu Leu Met Glu Val
	gct ggt ggt aaa aga ggt aca ggt tgg ttt gca act att
	Ala Gly Gly Lys Arg Gly Thr Gly Trp Phe Ala Thr Ile
	act gat gac tgt cca aac tca gta ttc gtt tgt tgt taa (SEQ ID NO:5)
	Thr Asp Asp Cys Pro Asn Ser Val Phe Val Cys Cys (SEQ ID NO:6)
D	the set att and and att ant and att att art art
В	ttg act ctt gaa gaa ctt gat aac gtt ctt ggt gct ggt
	Leu Thr Leu Glu Glu Leu Asp Asn Val Leu Gly Ala Gly

-1 +1

ggt gga gta atc caa acc att tca cac gaa tgt cgt atg
Gly Gly Val Ile Gln Thr Ile Ser His Glu Cys Arg Met
aac tca tgg cag ttc ttg ttt act tgt tgc tct taa (SEQ ID NO:7)
Asn Ser Trp Gln Phe Leu Phe Thr Cys Cys Ser (SEQ ID NO:8)

The sequence for Salivaricin A₁ is also given as a further BLIS useful in the invention.

Sequence comparison may be achieved using BLASTP.--